





Retinitis pigmentosa (RP) is a genetic disease that gradually destroys the light sensing nerve cells, called photoreceptors, located in the retina at the back of the eye. In this video, UC-Irvine professor Henry Klassen describes a CIRM-funded project that aims to begin a stem cell-based clinical trial for RP in early 2015. See our fact sheet for more about CIRM-funded vision loss research. For a patient perspective on RP watch this video.

3D animated title courtesy of Ian Adair

Source URL: https://www.cirm.ca.gov/our-progress/video/stem-cell-based-clinical-trial-retinitis-pigmentosa-henry-klassen-uc-irvine